

IN THE CLAIMS**RECEIVED
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Claims 1-31 (Canceled).

32 (Previously Presented). A method comprising:

evaluating a communication network context involving information about communication media available to a device;

prioritizing a plurality of information items based on at least the communication network context;

transferring at least one high priority information item; and

subsequently transferring at least one additional information item for future use.

33 (Previously Presented). The method of claim 32, further comprising evaluating a communication device context.

34 (Previously Presented). The method of claim 33, further comprising evaluating a user context.

35 (Previously Presented). The method of claim 34, further comprising filtering the plurality of information items based on at least one of the communication network context, the communication device context, and the user context.

36 (Previously Presented). The method of claim 34, further comprising reprioritizing information items when a change in at least one of the communication network context, the communication device context, and the user context is detected.

37 (Previously Presented). The method of claim 34, further comprising cancelling a planned information item transfer when a change in at least one of the communication network context, the communication device context, and the user context is detected.

38 (Previously Presented). The method of claim 32, wherein subsequently transferring at least one additional information item for future use comprises transferring at least one information item over multiple connectivity sessions.

39 (Previously Presented). A machine readable medium having stored thereon, a set of instructions, which when executed, cause a machine to:

evaluate a communication network context involving information about communication media available to a device and a user context;

prioritize a plurality of information items based on at least one of the communication network context and the user context;

transfer high priority information items to a user device; and

subsequently transfer additional information items to a user device for future use.

40 (Previously Presented). The machine readable medium of claim 39, wherein the set of instructions, which when executed, further cause the machine to partition the plurality of information items into sets prior to transfer of the high priority information items.

41 (Previously Presented). The machine readable medium of claim 39, wherein the set of instructions, which when executed, further cause the machine to evaluate a communication device context.

42 (Previously Presented). The machine readable medium of claim 41, wherein the set of instructions, which when executed, further cause the machine to filter the plurality of information items based on at least one of the communication network context, the communication device context, and the user context.

43 (Previously Presented). The machine readable medium of claim 39, wherein the set of instructions, which when executed, further cause the machine to reprioritize information items when a change in at least one of the communication network context, the communication device context, and the user context is detected.

44 (Previously Presented). The machine readable medium of claim 39, wherein the set of instructions, which when executed, further cause the machine to cancel a planned information item transfer when a change in at least one of the communication network context, the communication device context, and the user context is detected.

45 (Previously Presented). The machine readable medium of claim 39, wherein the set of instructions, which when executed, further cause the machine to subsequently transfer information items to a user device for future use over multiple connectivity sessions.

46 (Previously Presented). A system, comprising:
an interconnect;
a network interface coupled to the interconnect;
a processor coupled to the interconnect; and
memory coupled to the interconnect, the memory adapted for storing instructions, which upon execution by the processor, cause evaluation of a communication network context involving information about communication media available to a device, a device context, and a user context, prioritization of a plurality of information items based on the evaluation, transfer of high priority information items to a user device, and subsequent transfer of additional information items for future use.

47 (Previously Presented). The system of claim 46, wherein the memory is further adapted for storing instructions, which upon execution by the processor cause the machine to reprioritize information items when a change in at least one of the communication network context, the communication device context, and the user context is detected.

48 (Previously Presented). The system of claim 46, wherein the subsequent transfer of additional information items for future use occurs over a plurality connectivity sessions.

49 (Previously Presented). The system of claim 46, wherein the transfer of high priority information items to a user device occurs over a wireless network connection.